

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	(US-5623644-\$ or US-5794020-\$ or US-6434081-\$).did.	USPAT	OR	OFF	2004/12/17 13:33
L2	2	1 and compar\$3	USPAT	OR	OFF	2004/12/17 13:34
S1	210	(multi adj2 link) with (transmitting or transmission or transceiver\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/17 10:49
S2	0	((multi adj2 link) with (transmitting or transmission or transceiver\$1)) and (oversampling or (over adj2 sampling))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 13:47
S3	0	((multi adj2 link) with (transmitting or transmission or transceiver\$1)) and (skew with channel\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 13:56
S4	1029	(multi with link) with (transmitting or transmission or transceiver\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:11
S5	76	((multi with link) with (transmitting or transmission or transceiver\$1)) and((time adj2 delay adj2 skew) (jitter) (skew))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:12
S6	27	((multi with link) with (transmitting or transmission or transceiver\$1)) and((time adj2 delay adj2 skew) (jitter) (skew))) and latch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:12
S7	749	((multi with link) with (transmitting or transmission or transceiver\$1)) and @ad<="20010108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:13
S8	18	((multi with link) with (transmitting or transmission or transceiver\$1)) and((time adj2 delay adj2 skew) (jitter) (skew))) and latch\$3) and @ad<="20010108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:21
S9	5398	parallel adj (transmitting or transmission or transceiver\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:22
S10	1644	(parallel adj (transmitting or transmission or transceiver\$1)) and receiver\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:23

S11	6	((parallel adj (transmitting or transmission or transceiver\$1)) and receiver\$1) and latch\$3 adj (mean\$1 or device\$1 or apparatus or mechanism\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:27
S12	2466	receiver and latch\$3 adj (mean\$1 or device\$1 or apparatus or mechanism\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:27
S13	74	(receiver and latch\$3 adj (mean\$1 or device\$1 or apparatus or mechanism\$1)) and (signal adj generator) and ((control\$4 or reference) adj signal\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:29
S14	8	((receiver and latch\$3 adj (mean\$1 or device\$1 or apparatus or mechanism\$1)) and (signal adj generator) and ((control\$4 or reference) adj signal\$1)) and (adjustable or variable or adapt\$4) adj delay	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:32
S15	1230	375/316.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:33
S16	37	375/316.ccls. and parallel with transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:34
S17	39075	(375/316.ccls. and parallel with transmission) and (time with delay) (skew)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:34
S18	14	(375/316.ccls. and parallel with transmission) and ((time with delay) (skew))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:35
S19	9	((375/316.ccls. and parallel with transmission) and ((time with delay) (skew))) and @ad<="20010801"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:41
S20	788	((multi adj2 link) adj receiver\$1) or mrm	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:42
S21	27	((multi adj2 link) adj receiver\$1) or mrm) and latch\$3 and delay and (signal adj generat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 14:43

S22	27	(((((multi adj2 link) adj receiver\$1) or mrm) and latch\$3 and delay and (signal adj generat\$3)) and @ad<="20010108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:27
S23	491	(multi adj2 channel) adj receiver\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:32
S24	0	((multi adj2 channel) adj receiver\$1) and (time adj2 delay adj2 skew)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:33
S25	5	((multi adj2 channel) adj receiver\$1) and (skew)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:33
S26	2	(((((multi adj2 channel) adj receiver\$1) and (skew))) and @ad<="20010108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:30
S27	601	(multi adj2 channel) adj (receiver\$1 or transceiver\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:33
S28	0	((multi adj2 channel) adj (receiver\$1 or transceiver\$1)) and (time adj2 delay adj2 skew)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:33
S29	5	(((((multi adj2 channel) adj receiver\$1) and (skew))) and (skew)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:38
S30	0	panstera.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:38
S31	10090	liang.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:38
S32	76	liang.in. and receiver and parallel	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:39
S33	2	(liang.in. and receiver and parallel) and skew	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:44

S34	3778	multiple adj data with (stream\$1 or channel\$1 or transmitting or transmission)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:45
S35	408	((multiple adj data with (stream\$1 or channel\$1 or transmitting or transmission)) and (skew or jitter))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:46
S36	142	((multiple adj data with (stream\$1 or channel\$1 or transmitting or transmission)) and (skew or jitter)) and latch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:47
S37	94	((multiple adj data with (stream\$1 or channel\$1 or transmitting or transmission)) and (skew or jitter)) and latch\$3 and @ad<="20010108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:47
S38	29	((multiple adj data with (stream\$1 or channel\$1 or transmitting or transmission)) and (skew or jitter)) and latch\$3 and @ad<="20010108" and ((variable or adjustable) adj delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:48
S39	29	((multiple adj data with (stream\$1 or channel\$1 or transmitting or transmission)) and (skew or jitter)) and latch\$3 and @ad<="20010108" and ((variable or adjustable) adj delay)) and ((control adj signal) or signal adj generat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/06 15:49
S40	240	709/400.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/07 09:04
S41	126	709/400.ccls. and (multiple with data (stream\$1 or channel\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/07 09:05
S42	22	(709/400.ccls. and (multiple with data (stream\$1 or channel\$1))) and skew	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/07 09:05
S43	7	((709/400.ccls. and (multiple with data (stream\$1 or channel\$1))) and skew) and (receiver\$1 or transceiver\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/07 09:05
S44	4	((multi adj2 link) with (transmitting or transmission or transceiver\$1)) and (skew)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/07 09:13

S45	30	("3737808" "4431969" "4623805" "5157276" "5157277" "5157634" "5208833" "5258660" "5272390" "5287025" "5327031" "5465346" "5467040" "5481372" "5485490" "5546355" "5554945" "5554949" "5557335" "5615358" "5794020" "5835401" "5901190" "5944834" "5944836" "5953286" "5966731" "5987630" "6090150" "6127874").PN.	USPAT	OR	OFF	2004/05/07 09:23
S46	11	((("3737808" "4431969" "4623805" "5157276" "5157277" "5157634" "5208833" "5258660" "5272390" "5287025" "5327031" "5465346" "5467040" "5481372" "5485490" "5546355" "5554945" "5554949" "5557335" "5615358" "5794020" "5835401" "5901190" "5944834" "5944836" "5953286" "5966731" "5987630" "6090150" "6127874").PN.) and skew	USPAT	OR	OFF	2004/05/07 09:23
S47	30	("3737808" "4431969" "4623805" "5157276" "5157277" "5157634" "5208833" "5258660" "5272390" "5287025" "5327031" "5465346" "5467040" "5481372" "5485490" "5546355" "5554945" "5554949" "5557335" "5615358" "5794020" "5835401" "5901190" "5944834" "5944836" "5953286" "5966731" "5987630" "6090150" "6127874").PN.	USPAT	OR	OFF	2004/05/07 10:29
S48	150669	"30" and receiver	USPAT	OR	OFF	2004/05/07 10:30
S49	7	((("3737808" "4431969" "4623805" "5157276" "5157277" "5157634" "5208833" "5258660" "5272390" "5287025" "5327031" "5465346" "5467040" "5481372" "5485490" "5546355" "5554945" "5554949" "5557335" "5615358" "5794020" "5835401" "5901190" "5944834" "5944836" "5953286" "5966731" "5987630" "6090150" "6127874").PN.) and receiver	USPAT	OR	OFF	2004/05/07 10:30

S50	3	((("3737808" "4431969" "4623805" "5157276" "5157277" "5157634" "5208833" "5258660" "5272390" "5287025" "5327031" "5465346" "5467040" "5481372" "5485490" "5546355" "5554945" "5554949" "5557335" "5615358" "5794020" "5835401" "5901190" "5944834" "5944836" "5953286" "5966731" "5987630" "6090150" "6127874").PN.) and receiver) and skew	USPAT	OR	OFF	2004/05/07 10:46
S51	530438	(receiver or transceiver) with parallel adj signal transmission	USPAT	OR	OFF	2004/05/07 10:46
S52	2	(receiver or transceiver) with (parallel adj signal adj transmission)	USPAT	OR	OFF	2004/05/07 10:49
S53	28	(receiver or transceiver) and (parallel adj signal adj transmission)	USPAT	OR	OFF	2004/05/07 10:49
S54	8	((receiver or transceiver) and (parallel adj signal adj transmission)) and ((propagat\$3 with delay) or skew)	USPAT	OR	OFF	2004/05/07 11:13
S55	1227	receiver with ((propagat\$3 with delay) or skew)	USPAT	OR	OFF	2004/05/07 11:14
S56	29	(receiver with ((propagat\$3 with delay) or skew)) and (((multi adj2 link) with (transmission or transmitting)) or (parallel adj (transmission or transmitting))))	USPAT	OR	OFF	2004/05/07 11:16
S57	13	((receiver with ((propagat\$3 with delay) or skew)) and (((multi adj2 link) with (transmission or transmitting)) or (parallel adj (transmission or transmitting)))) and (delay and (latch\$3))	USPAT	OR	OFF	2004/05/07 11:16
S58	13	((receiver with ((propagat\$3 with delay) or skew)) and (((multi adj2 link) with (transmission or transmitting)) or (parallel adj (transmission or transmitting)))) and (delay and (latch\$3)) and @ad<="20010108"	USPAT	OR	OFF	2004/05/07 11:16
S59	5529	((multi adj2 link) with (transmission or transmitting)) or (parallel adj (transmission or transmitting))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/17 10:43

S60	129	((multi adj2 link) with (transmission or transmitting)) or (parallel adj (transmission or transmitting)) and ((variable or adjustable) with delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/17 10:44
S61	61	((multi adj2 link) with (transmission or transmitting)) or (parallel adj (transmission or transmitting)) and ((variable or adjustable) with delay)) and (latch\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/17 10:44
S62	34	((multi adj2 link) with (transmission or transmitting)) or (parallel adj (transmission or transmitting)) and ((variable or adjustable) with delay)) and (latch\$3)) and (signal adj2 generat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/17 10:45
S63	24	((multi adj2 link) with (transmission or transmitting)) or (parallel adj (transmission or transmitting)) and ((variable or adjustable) with delay)) and (latch\$3)) and (signal adj2 generat\$3)) and @ad<="20010108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/17 10:52
S64	7	((multi adj2 link) with (transmission or transmitting)) or (parallel adj (transmission or transmitting)) and ((variable or adjustable) with delay)) and (latch\$3)) and (signal adj2 generat\$3)) and @ad<="20010108") and ((deskew\$3) (skew\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/17 11:17
S65	7	("4677618" "5138635" "5544203" "5621774" "5734685" "5841468" "5844908").PN.	USPAT	OR	OFF	2004/05/17 10:56
S66	552	((parallell with transmsion ot transmitting) with ((deskew\$3) (skew\$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/17 11:18
S67	38	((parallell with transmsion ot transmitting) with ((deskew\$3) (skew\$3))) and ((adjustable or variable) adj delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/17 11:19
S68	28	((parallell with transmsion ot transmitting) with ((deskew\$3) (skew\$3))) and ((adjustable or variable) adj delay)) and latch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 12:12

S69	17	(((((parallel with transmsion ot transmitting) with ((deskew\$3) (skew\$3)))) and ((adjustable or variable) adj delay)) and latch\$3) and @ad<="20010108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/17 11:19
S70	10	("4584695" "4821297" "4943984" "4965884" "5615358" "5670904" "5778214" "5926838" "5987619" "6128748").PN.	USPAT	OR	OFF	2004/05/17 13:08
S71	6	synchronizing adj data with skew	USPAT	OR	OFF	2004/05/17 13:09
S72	6	(synchronizing adj data) with skew	USPAT	OR	OFF	2004/05/17 13:14
S73	80	receiver and (synchronizing with parallel adj2 data)	USPAT	OR	OFF	2004/05/17 13:15
S74	40	(receiver and (synchronizing with parallel adj2 data)) and latch\$3	USPAT	OR	OFF	2004/05/17 13:15
S75	34	((receiver and (synchronizing with parallel adj2 data)) and latch\$3) and (controll\$3 or (signal adj generator))	USPAT	OR	OFF	2004/05/17 13:16
S76	0	((receiver and (synchronizing with parallel adj2 data)) and latch\$3) and (controll\$3 or (signal adj generator))) and ((adjustable or variable) adj delay)	USPAT	OR	OFF	2004/05/17 13:16
S77	2	"5621774".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 10:11
S78	2	"6629250".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 10:12
S79	2	"5313501".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 10:13
S80	2	"5734685".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 10:15
S81	2	"5867541".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 10:16
S82	0	"6370200.pn"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 10:17

S83	2	"6370200".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 10:17
S84	0	375/356.ccls. and (((parallel with transmission or transmitting) with ((deskew\$3) (skew\$3)))) and ((adjustable or variable) adj delay)) and latch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 12:18
S85	2	375/257.ccls. and (((parallel with transmission or transmitting) with ((deskew\$3) (skew\$3)))) and ((adjustable or variable) adj delay)) and latch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 12:18
S86	1	327/152.ccls. and (((parallel with transmission or transmitting) with ((deskew\$3) (skew\$3)))) and ((adjustable or variable) adj delay)) and latch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 12:17
S87	12	("3830962" "4348762" "4360843" "4672639" "4805195" "4965884" "4999526" "5034967" "5272729" "5309561" "5327434" "5455830").PN.	USPAT	OR	OFF	2004/05/19 12:15
S88	0	327/237.ccls. and (((parallel with transmission or transmitting) with ((deskew\$3) (skew\$3)))) and ((adjustable or variable) adj delay)) and latch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 12:17
S89	0	327/237.ccls. and (((parallel with transmission or transmitting) with ((deskew\$3) (skew\$3)))) and ((adjustable or variable) adj delay)) and latch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 12:18
S90	0	375/356.ccls. and (((parallel with transmission or transmitting) with ((deskew\$3) (skew\$3)))) and ((adjustable or variable) adj delay)) and latch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 12:18
S91	2	375/257.ccls. and (((parallel with transmission or transmitting) with ((deskew\$3) (skew\$3)))) and ((adjustable or variable) adj delay)) and latch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 12:18
S92	2	713/401.ccls. and (((parallel with transmission or transmitting) with ((deskew\$3) (skew\$3)))) and ((adjustable or variable) adj delay)) and latch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 12:19

S93	3	713/503.ccls. and (((parallel with transmission or transmitting) with ((deske\$3) (skew\$3)))) and ((adjustable or variable) adj delay)) and latch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/19 12:19
S94	222	(multi adj2 link) with (transmitting or transmission or transceiver\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 11:55
S95	0	S94 and (inter adj2 pair adj2 skew)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 11:56
S96	55	S94 and (depread\$3 or demodulat\$3 or recover\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 11:58
S97	19	S96 and (latch\$3 or accumul\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 11:58
S98	18	S97 and @ad<="20010108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 11:59
S99	1	S98 and ((adjustable or variable) adj delay\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 12:01
S100	586	receiver and ((signal adj generator\$1) and ((adjustable or variable) adj delay\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 12:03
S101	270	S100 and (latch\$3 or accumul\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 12:03
S102	173	S101 and @ad<="20010108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 12:03
S103	25	S102 and (delay\$3 with (reference adj signal))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 12:27
S104	580	375/349.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 12:27

S10 5	103	S104 and (latch\$3 or accumul\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 12:37
S10 6	14	(latch\$3 or accumul\$3) with ((mid adj point) with (data or symbol\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 12:38
S10 7	0	S106 and @ad,="20010108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 12:38
S10 8	11	S106 and @ad<="20010108"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 12:38
S10 9	4	"5621774".pn. "5734685".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/02 15:44
S11 0	4	"5623644".pn. "6434081".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/06 08:29
S11 1	2	(US-6434081-\$ or US-5623644-\$). did.	USPAT	OR	OFF	2004/12/06 08:29
S11 2	2	(US-6434081-\$ or US-5623644-\$). did.	USPAT	OR	OFF	2004/12/06 10:24
S11 3	2	"5621744".pn. "5734685".pn.	USPAT	OR	OFF	2004/12/06 10:25
S11 4	2	"5621774".pn. "5734685".pn.	USPAT	OR	OFF	2004/12/06 10:25
S11 5	4	"0486729"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/07 10:51
S11 6	0	"ep 0486729"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/07 10:56
S11 7	0	"ep 0817401"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/07 10:56
S11 8	3	" 0817401"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/07 10:57

S11 9	34	(lucent adj technologies).as. and ((wireless adj communications) with architecture)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/07 10:59
S12 0	9	(lucent adj technologies).as. and ((wireless adj communications) with (layered adj space adj2 time))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/07 11:01
S12 1	2	(american adj telephone).as. and (coded adj modulation adj3 mobile)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/07 11:02
S12 2	2	"5794020".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/16 08:00
S12 3	3	(US-5623644-\$ or US-6434081-\$ or US-5794020-\$).did.	USPAT	OR	OFF	2004/12/16 08:02
S12 4	3	S123 and latch\$3 with data	USPAT	OR	OFF	2004/12/16 09:35
S12 5	1	S124 and signal adj generat\$3	USPAT	OR	OFF	2004/12/16 08:03
S12 6	0	"09550505"	USPAT	OR	OFF	2004/12/16 09:35
S12 7	6	"5794020".pn. "5623644".pn. "6434081".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/17 10:50
S12 8	3	(US-5623644-\$ or US-5794020-\$ or US-6434081-\$).did.	USPAT	OR	OFF	2004/12/17 10:50